

CLAIMS: I claim:

1. A mail delivery indicator system designed for a mailbox having side portions, and a front door pivotally mounted thereon, comprising:
 - a) an elongated delivery indicator flagstaff with a flagged end and a weighted end;
 - b) said elongated delivery indicator flagstaff being pivotally attached to a side wall mounting bracket means;
 - c) said weighted end comprises an indicator flag stand element and an weight element;
 - d) said weight element being pivotally attached to said indicator flag stand element of said elongated delivery indicator flagstaff; and
 - e) a pivotal point for said weight element being positioned above the center of gravity thereof to display always a correct, upright posture of said weight element.
2. The mail delivery indicator system of claim 1 wherein the traversing motion of said elongated delivery indicator flagstaff to a generally vertical signaling position is controlled by the location of said pivotal point of said weight element on said indicator flag stand element.
3. The mail delivery indicator system of claim 1 wherein the plurality of adjustment holes are provided on said indicator flag stand element below the pivotal bolt hole thereof when said elongated delivery indicator flagstaff is in a generally vertical signaling position to receive a pivotal pin to attach said weight element to said indicator stand element.
4. The mail delivery indicator system of claim 1 wherein an adjustment aperture is provided on said indicator flag stand element below the pivotal bolt hole thereof when said elongated delivery indicator flagstaff is in a generally vertical signaling position to receive a pivotal pin to attach said weight element to said indicator stand element.